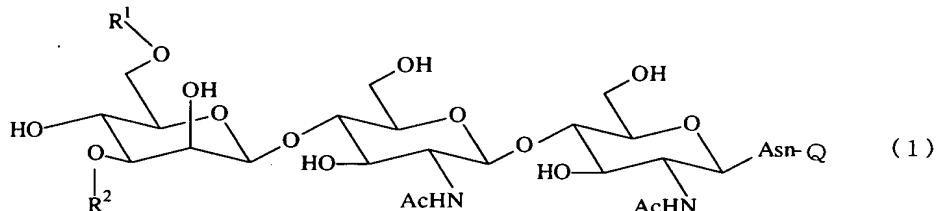


ABSTRACT OF THE DISCLOSURE

An asparagine-linked oligosaccharide of the formula (1) given below having undeca- to tri-saccharides



- 5 wherein R¹ and R² are each a hydrogen atom or a group of the
formulae (2) to (6) disclosed in the specification and may be the
same or different, and Q is a biotin group or FITC group,
an asparagine-linked oligosaccharide derivative containing
at least one fucose in N-acetylglucosamine on the nonreducing
10 terminal side of an asparagine-linked oligosaccharide wherein the
amino group of asparagine is modified with a biotin group or FITC
group,
a microplate having immobilized thereto a biotinated
asparagine-linked oligosaccharide, and
15 an affinity column having immobilized thereto a biotinated
asparagine-linked oligosaccharide.